PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LEE
First Name = JONG-HWAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08125269	5448510	150	09/23/1993	METHOD AND APPARATUS FOR PRODUCING THE RECIPROCAL OF AN ARBITRARY ELEMENT IN A FINITE FIELD	LEE, JONG-HWAN
08598212	Not Issued	161	02/07/1996	VIDEO SERVICE APPARATUS HAVING AUXILIARY STORAGE UNIT	LEE, JONG-HWAN
08670934	Not Issued	161	06/28/1996	METHOD FOR PROVIDING USER GUIDE INFORMATION IN A DIGITAL SATELLITE BROADCASTING RECEIVER	LEE, JONG-HWAN
10029986	Not Issued	71	12/31/2001	Wearable display apparatus	LEE, JONG-HWAN
10612661	7000382	150	07/02/2003	PARTIAL OXIDATION OF ALCOHOLS	LEE, JONG-HWAN
10704663	Not Issued	71	11/12/2003	Image format conversion apparatus and method	LEE, JONG-HWAN
10724484	Not Issued	95	11/28/2003	THERMISTOR HAVING SYMMETRICAL STRUCTURE	LEE, JONG-HWAN
10734094	7090811	150	12/11/2003	METHOD OF REDUCING NOX IN DIESEL ENGINE EXHAUST	LEE, JONG-HWAN
10859505	Not Issued	93	06/01/2004	SURFACE-MOUNTED THERMISTOR AND MANUFACTURING METHOD THEREOF	LEE, JONG-HWAN
10888309	Not Issued	93	07/09/2004	THERMISTOR HAVING IMPROVED LEAD STRUCTURE AND SECONDARY BATTERY HAVING THE THERMISTOR	LEE, JONG-HWAN
10948403	Not Issued	30	09/23/2004	Plasma-assisted NOx reduction	LEE, JONG-HWAN
10958018	Not	30	10/04/2004	Lithium secondary battery having	LEE, JONG-HWAN

	Issued			PTC powder and manufacturing method thereof	
10960860	Not Issued	95	10/07/2004	REDUCING NOX EMISSIONS WITH A STAGED CATALYST	LEE, JONG-HWAN
11071906	Not Issued	30	03/04/2005	Method and apparatus for removing hot pixels in a digital camera	LEE, JONG-HWAN
11113559	Not Issued	30	04/25/2005	Method and apparatus for removing noise from a digital image	LEE, JONG-HWAN
11193975	Not Issued	20	07/29/2005	Display device with reduced interference between pixels	LEE, JONG-HWAN
11196027	Not Issued	30	08/03/2005	Method of controlling digital image processing apparatus to effectively display histogram and digital image processing apparatus using the method	LEE, JONG-HWAN
11198092	Not Issued	30	08/05/2005	Reduction of NOx emissions using a staged silver/alumina catalyst system	LEE, JONG-HWAN
11206541	Not Issued	40	08/18/2005	Driving circuit for display device	LEE, JONG-HWAN
11330516	Not Issued	30	01/11/2006	PTC current limiting device having flashover prevention structure	LEE, JONG-HWAN
11415133	Not Issued	20	05/01/2006	Shift register and display device having the same, and method thereof	LEE, JONG-HWAN
11449114	Not Issued	20	06/07/2006	Display device	LEE, JONG-HWAN
11500847	Not Issued	30	08/07/2006	Apparatus and method of gamma correction in digital image processing device	LEE, JONG-HWAN
11533434	Not Issued	19	09/20/2006	Method and Apparatus to Selectively Reduce NOx in an Exhaust Gas Feedstream	LEE, JONG-HWAN
11535524	Not Issued	19	01/01/0001	SHIFT REGISTER AND DISPLAY DEVICE HAVING THE SAME	LEE, JONG-HWAN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
LEE	JONG-HWAN	Search

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	19	control$5 with adjust$5 with position$5 with interpupil$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 11:33
L10	139	interpupi$5 same left same right same distance same position$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 11:34
L11	15	10 same control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/08 11:34
S1	689	interpupillary	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 17:38
S2	8	interpupillary and (position adj adjustment)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/05/18 15:36
S3	10	interpupillary and (position adj (adjustment or sett$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/05/18 15:38
S4	707	display$4 with (position$4) with (adjust$5 or set$5) and $pupil$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/05/18 15:40
S5	589	(display$4 with (position$4) with (adjust$5 or set$5) and $pupil$5) and distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/05/18 15:40
S6	421	((display$4 with (position$4) with (adjust$5 or set$5) and $pupil$5) and distance) and left and right	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/05/18 15:54

S7	99	(((display$4 with (position$4) with (adjust$5 or set$5) and $pupil$5) and distance) and left and right) and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/05/18 15:56
S8	74	((((display$4 with (position$4) with (adjust$5 or set$5) and $pupil$5) and distance) and left and right) and "345"/$.ccls.) and @ad<"20010219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/05/18 15:57
S9	2	"5774096".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/03 14:52
S10	31780	control$5 same adjust$5 same (image or data or pixel) same position$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/03 15:21
S11	1058	S10 same right same left	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/03 15:21
S12	14	interpupil$4 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/03 16:40
S13	90	interpupil$4 same distance same position same right same left	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/03 16:54
S14	71	S13 and @ad<"20010219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/03 16:54
S15	29	interpupill$5 same control$5 same (set$5 or automat$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/04 08:31
S16	9	contro$5 same interpup$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/04 08:36

EAST Search History

S17	15	sensor same interpupill$5 same control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/04 08:43
S18	27	sensor same interpupill$5 same (range or distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/04 08:44
S19	184	adjus$5 same position$5 same interpupill$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/06 11:26
S20	143	S19 and @ad<"20010219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/06 11:27
S21	85	S20 and control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/06 12:31
S22	2	"5774096".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/06 12:01
S23	11	automat$5 same interpupillary same distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 11:05
S24	68	control$5 same interpupill$5 same adjust$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 11:06
S25	0	control$5 same position same adjust$5 same interpup$5 same set$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 11:23
S26	31	position same interpup$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 11:30

EAST Search History

S27	141770	control same position same adjust$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 11:31
S28	6455	S27 same display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 11:32
S29	0	S28 and interpip$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 11:32
S30	3	S28 and interpup$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 11:33
S31	6	interpup$5 with sett$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 12:13
S32	26	control$5 same interpup$6 same set$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/20 12:13
S33	3	"6076929"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/05 15:28
S34	1870420	display ame position$5 same adjust$5 same interpupillary same distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 15:35
S35	15	display same position$5 same adjust$5 same interpupillary same distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 15:47
S36	34653	adjust$5 near2 image withinterpupillary near distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 15:48

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S37	2	adjust$5 near2 image with interpupillary near distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 15:49
S38	2	adjust$5 near2 image same interpupillary near distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 15:49
S39	3	adjust$5 near2 image same interpupillary near3 distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 16:04
S40	3	display same position$5 same input$5 same interpupillary same distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 16:05
S41	52	display same position$5 same interpupillary same distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 16:05
S42	20	control$5 same (display or image or picture or data) same adjust$5 same interpupillary same distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 16:42
S43	327	adjust$5 with interpupillary with distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 16:43
S44	38	S43 same control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 16:54
S45	2	interpupillar$5 with key	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 16:55
S46	17	interpupillar$5 with input$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 16:59

S47	10	display same (smaller or reduced or comprassed) same interpupillary	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 17:02
S48	695	interpupillary near2 distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 14:40
S49	79	S48 same control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 14:47
S50	13874	control same adjust$5 same image same position$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 14:48
S51	7	S50 same interpup$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 14:51
S52	9	control$5 same (position with adjust$5) same interpupillary	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 14:54
S53	23646	control$5 with position near adjust$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 14:54
S54	1650	S53 same distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 14:54
S55	35	S54 same left same right	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 14:55
S56	0	control near (display near3 position$6) with interpupillary	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:06

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S57	0	control$5 near (display near3 position$6) with interpupillary	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:06
S58	1	control$5 near4 (display near3 position$6) with interpupillary	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:07
S59	14	input$5 with (interpupillary near distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:12
S60	1	interpupillar near distance with control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:12
S61	1	interpupillar near distance same control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:13
S62	1	interpupillar near3 distance same control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:13
S63	82	(interpupillar$5 near3 distance) same control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:20
S64	371	output$5 same inputt$5 same display same position$5 same distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:22
S65	371	S64 same display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:22
S66	21	S65 same left same right	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 15:22

S67	30	sensor same interpupillar$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 17:26
S68	387	interpupillary same distance same adjust$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 17:38
S69	51	S68 same control$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/20 17:38